Claims:

1. A system for facilitating the temporary hanging of at least one object from vinyl or aluminum siding while maintaining the integrity of the siding during and after the use thereof, said system comprising:

a hanger having an upper portion and a lower portion, said upper portion defined by a substantially planar portion with a lip formed along a first edge thereof, said lower portion coupled to a second edge of said substantially planar portion, said second edge opposing said first edge, said lower portion including means for supporting the hanging of at least one object therefrom; and

a removal tool for cooperation with said upper portion of said hanger, said removal tool including (i) a hand grip, (ii) a stop block coupled to said hand grip and terminating in a planar region, and (iii) a wedge having a base coupled to said stop block along a portion of said planar region wherein a remainder of said planar region adjacent said base is exposed.

- 2. A system as in claim 1 wherein said upper portion and said lower portion are angularly disposed with respect to one another.
- 3. A system as in claim 1 wherein said means for supporting includes a plurality of holes formed in said lower portion.

- 4. A system as in claim 3 further comprising at least one area of structural weakness in said lower portion that extends from an edge of said lower portion to one of said plurality of holes wherein said area of structural weakness can be manipulated to failure.
- 5. A system as in claim 3 wherein at least a portion of said plurality of holes are keyholes.
- 6. A system as in claim 5 further comprising a dependency having means for cooperating with at least one of said keyholes wherein said dependency is coupled to and extends from said lower portion.
- 7. A system as in claim 1 wherein said lip is shaped along its length wherein insertion of said upper portion of said hanger behind a return leg of the siding is facilitated.

8. A system for facilitating the temporary hanging of at least one object from vinyl or aluminum siding while maintaining the integrity of the siding during and after the use thereof, said system comprising:

a hanger having an upper portion coupled to a lower portion with said upper portion and said lower portion having an angle formed therebetween, said angle being between approximately 165-175°, said upper portion defined by a planar portion with a rounded lip formed along a first edge thereof, said lower portion coupled to a second edge of said planar portion, said second edge opposing said first edge, said lower portion including means for supporting the hanging of at least one object therefrom; and

a removal tool for cooperation with said upper portion of said hanger, said removal tool including (i) a hand grip, (ii) a stop block coupled to said hand grip and terminating in a flat end, and (iii) a wedge having a base coupled to said stop block all along one side of said flat end wherein another side of said flat end adjacent said base is exposed.

9. A system as in claim 8 wherein the width of said stop block and said wedge is less than that of said hanger.

- 1 10. A system as in claim 8 wherein said means for supporting includes a plurality of holes formed in said lower portion.
- 1 11. A system as in claim 10 further comprising at least one 2 line of structural weakness in said lower portion that extends 3 from an edge of said lower portion to one of said plurality of 4 holes wherein said line of structural weakness can be 5 manipulated to failure.
- 1 12. A system as in claim 10 wherein at least a portion of said plurality of holes are keyholes.
- 1 13. A system as in claim 12 further comprising a dependency 2 having means for cooperating with at least one of said 3 keyholes wherein said dependency is coupled to and extends 4 from said lower portion.

14. A system for facilitating the temporary hanging of at least one object from vinyl or aluminum siding while maintaining the integrity of the siding during and after the use thereof, said system comprising:

a hanger having an upper portion coupled to a lower portion with said upper portion and said lower portion having an angle formed therebetween, said angle being between approximately 165-175°, said upper portion defined by a planar portion with a rounded lip formed along and protruding from a first edge thereof, said lower portion coupled to a second edge of said planar portion, said second edge opposing said first edge, said lower portion including means for supporting the hanging of at least one object therefrom; and

a one-piece removal tool for cooperation with said upper portion of said hanger, said removal tool defined by (i) a hand grip, (ii) a stop block extending from said hand grip and terminating in a flat end, and (iii) a wedge having a flat base and an apex with said flat base adjoining said stop block all along one side of said flat end wherein another side of said flat end adjacent said base is exposed, said apex being aligned over a central portion of said stop block.

15. A system as in claim 14 wherein the width of said stop block and said wedge is less than that of said hanger.

- 1 16. A system as in claim 14 wherein said means for supporting includes a plurality of holes formed in said lower portion.
- 1 17. A system as in claim 16 further comprising at least one 2 line of structural weakness in said lower portion that extends 3 from an edge of said lower portion to one of said plurality of 4 holes wherein said line of structural weakness can be 5 manipulated to failure.
- 1 18. A system as in claim 16 wherein at least a portion of said plurality of holes are keyholes.
- 1 19. A system as in claim 18 further comprising a dependency 2 having means for cooperating with at least one of said 3 keyholes wherein said dependency is coupled to and extends 4 from said lower portion.
- 1 20. A system as in claim 14 wherein opposing ends of said 2 rounded lip are beveled.